

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 08-002979

(43)Date of publication of application : 09.01.1996

(51)Int.Cl. C04B 38/00
C01B 31/02
C04B 35/83
C04B 35/52
H01M 4/88
H01M 4/96
// B32B 5/28
D01F 9/12

(21)Application number : 06-292150

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(22)Date of filing : 31.10.1994

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(30)Priority

Priority number : 05297443 Priority date : 01.11.1993 Priority country : JP

05297444 01.11.1993

06 84422 22.04.1994

JP

JP

(54) POROUS CARBON MATERIAL AND ITS PRODUCTION

(57)Abstract:

PURPOSE: To obtain a porous carbon material excellent in compressive elastic modulus, thermal conductivity, gas permeability, homogeneity, etc., by using carbon fibers and a thermosetting resin, etc., as raw materials, producing a porous composite sheet according to a specific method for production and carbonizing or graphitizing the resultant sheet.

CONSTITUTION: The

carbon material has >5kgf/mm² compressive elastic modulus, >2kcal/m hr ° C

[Date of registration]

[Number of appeal against examiner's decision of
rejection]

[Date of requesting appeal against examiner's decision of
rejection]

[Date of extinction of right]

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